

Well Construction Details

Top of PVC Casing
Elev. **708.66 ft.**

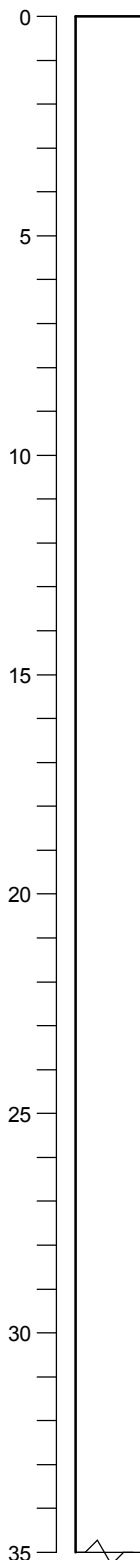
GROUND SURFACE

1.75" DIA.
BOREHOLE: 0 to
156 ft.

BENTONITE-
CEMENT SEAL: 0
to 133 ft.

3/4" DIA.
STAINLESS
STEEL CASING:
+0.5 to 135 ft.

Depth (ft.)
Sample



Date 8/17/06
Driller CPT
Drilling Method CPT
Sampler NA
Hammer Weight NA Drop NA
Logged by _____ Datum _____
Surface Elevation 708.07 Hole Dia. 1.75 in.
Northing 506559.664 Easting 1237036.39

Boring advanced using CPT rig. No lithologic
descriptions generated.

BORING_WELL2_CASMALIA.RIFS.GPJ GEOL.GDT 12/13/10

Well Construction Details and Log of Boring RIPZ-14

Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

PLATE

E9-25

DRAWN

WJF

JOB NUMBER

4088097619

CHECKED

WJF

CHCK'D DATE

1/11

APPROVED

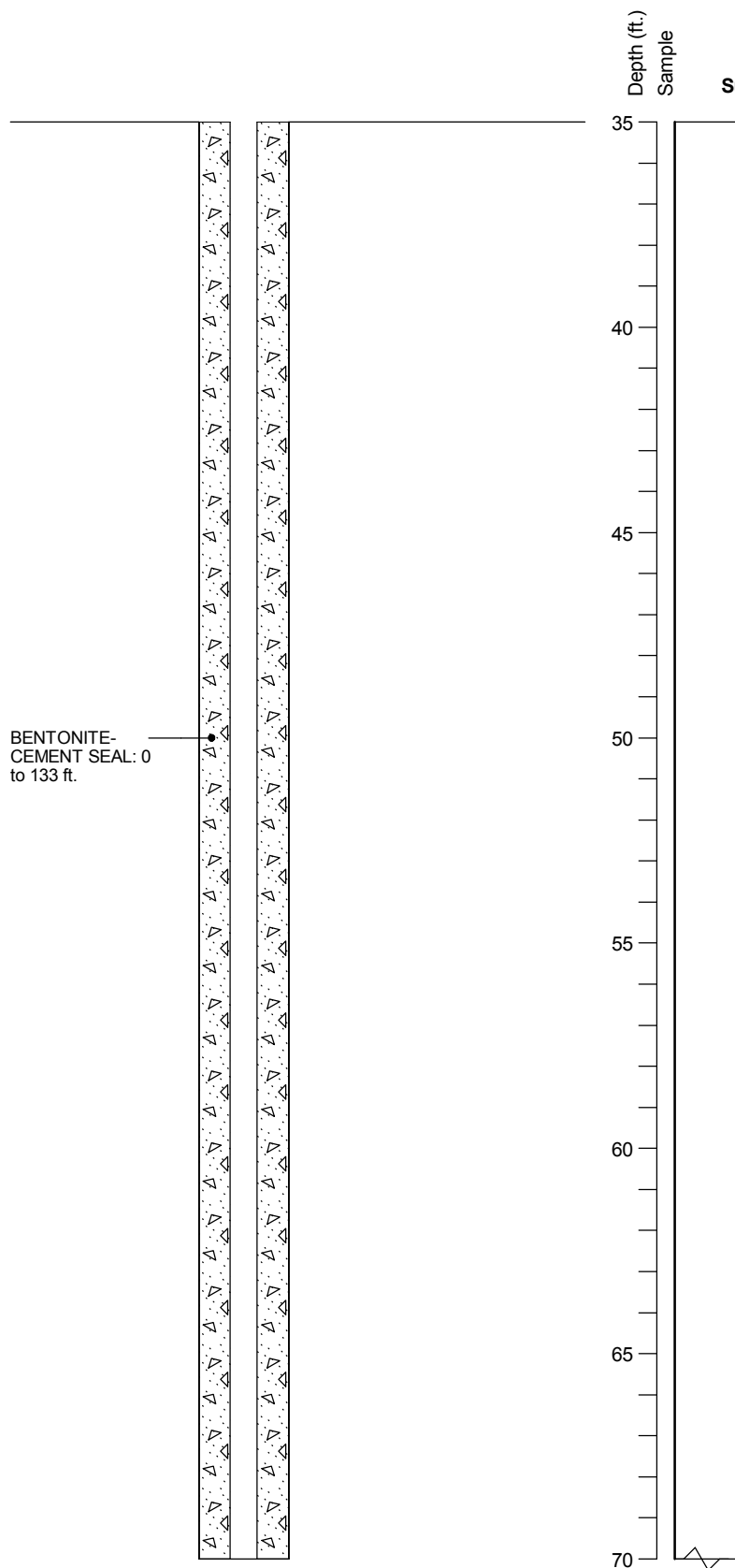
WBC

APPRV'D DATE

1/11

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Details**

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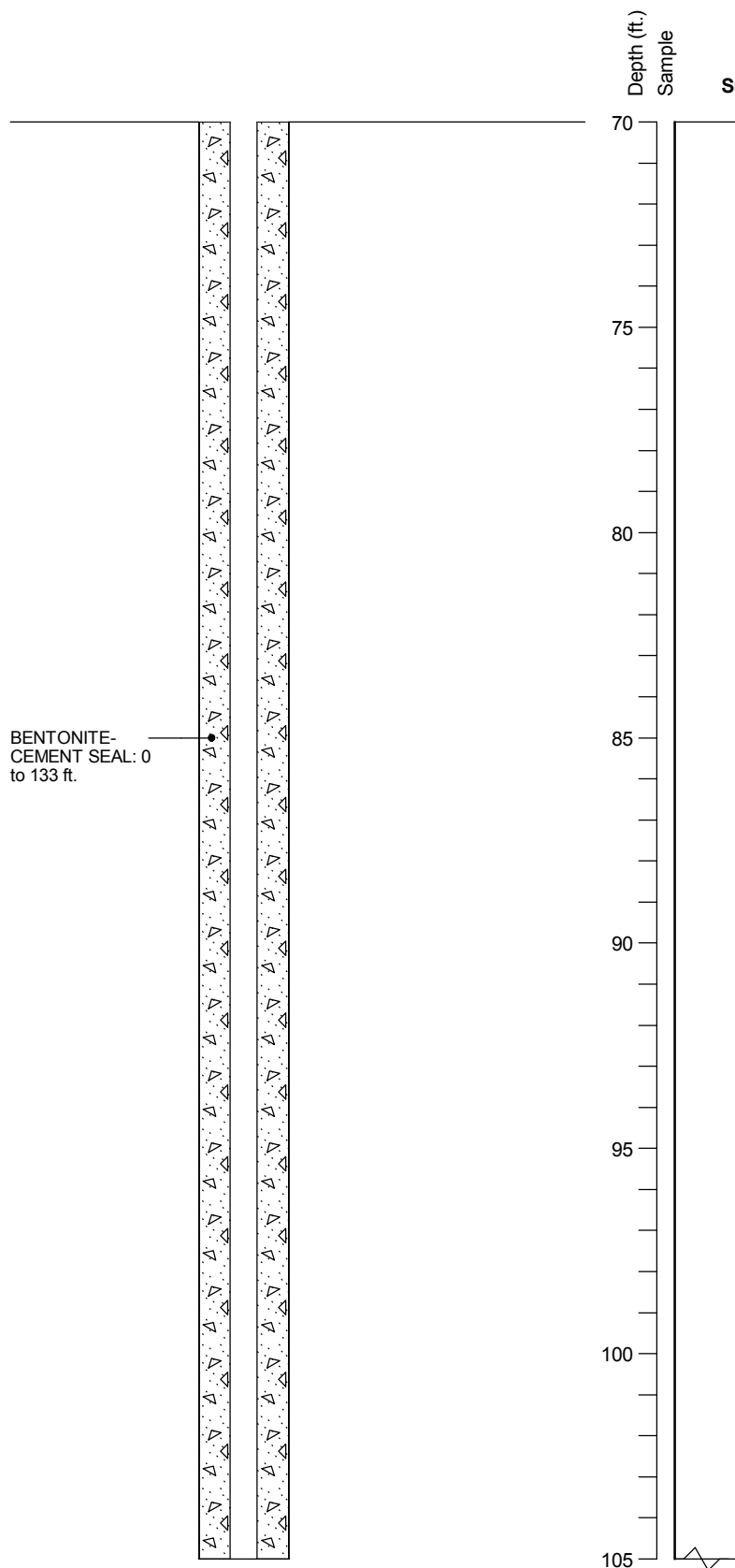
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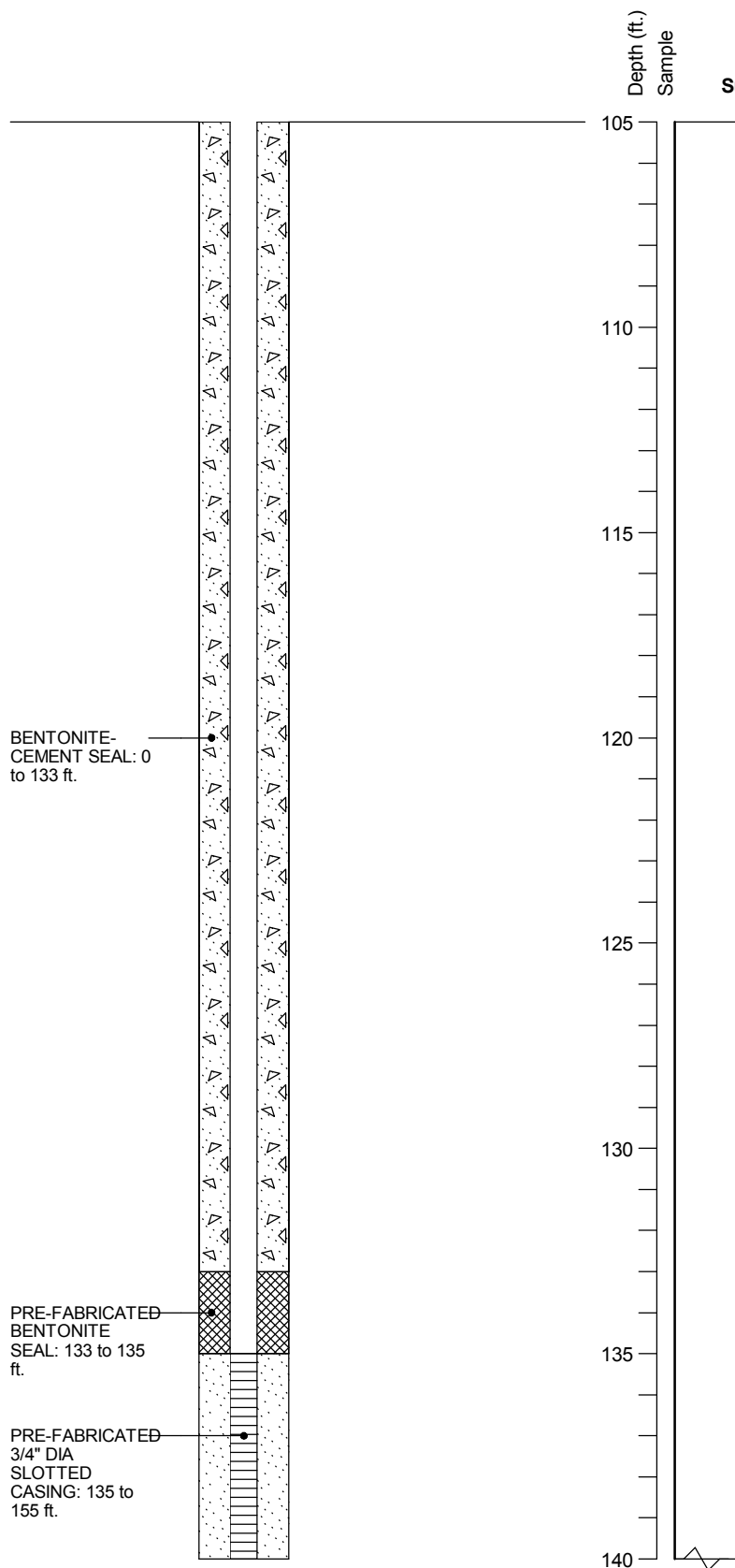
PLATE

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WJF	4088097619	WJF	1/11	WBC	1/11

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**Well Construction
Details**

PRE-FABRICATED
FILTER PACK:
135 to 155 ft.

BOTTOM WELL
CAP: 155 ft.
Well casing
installed to 155 ft.
BGS

Depth (ft.)
Sample

140
145
150
155

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Hammer Weight NA Drop NA
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Hollow steel push rods advanced through CPT
hole to 155 ft.

BORING_WELL2_CASMALIA.RIFS.GPJ GEOL.GDT 12/13/10

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